

IN THE UNITED STATE'S PATENT AND TRADEMARK OFFICE

In records. S. Patent Application of: **INVENTORS:** Jan Chipchase

SERIAL NO.: 10/748,873

ART UNIT: 2681 **EXAMINER:**

FILED: 12/29/2003 TITLE: Electronic Device

ATTORNEY DOCKET NO.: 884A.0033.U1(US)

Commissioner For Patents P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to Sections 609 and 707.05(b) of the MPEP and 37 CFR 1.97-1.99, the attached form PTO-1449 lists documents which may be pertinent to the invention as claimed in the above-identified application. The dates indicated in form PTO-1449 are the earliest dates the documents were determined to be publicly available after reasonable investigation by Applicant's representative. Copies are herewith submitted of the non-U.S. documents and publications.

The citation of these documents should not be construed as a representation that a thorough search has been made, or that other, more pertinent material is not available.

Respectfully submitted,

David M. O'Neill (Reg. No. 35,304)

HARRINGTON & SMITH, LLP

4 Research Drive

Shelton, CT 06484-6212

Customer No.: 29683

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail on the date shown below in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

2/1/2005

Name of Person Making Deposit

Page No.: 1 of: 1

INFORMATION DISCLOSURE
CITATION FORM FOR
1 PIFATENT APPLICATION
TERM PTO-1449)

Docket No.: 884A.0033.U1(US)

Serial No.: 10/748,873

Applicant(s): Jan Chipchase

FEB N 7	(FORM PTO-1449) 2005 MSubstitute)	Filing Date: 12/29/0	Group: 268	1					
LEB 11 1	D D D D D D D D D D D D D D D D D D D	U.S. PATENT DOC							
Examiner Initials	Document Number (Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant	Class	Sub-class				
CAD	US-								
	US-								
	US-	†							
	US-								
	US-								
	US-								
	US-								
	US-								
	US-								
	US-								
	US-								
	US-								
	US-								
	US-								
	US-								
	US-								
		FOREIGN PATENT D							
Examiner Initials	Document Number (Country Code-Number-Kind Code)	Publication Date (MM-DD-YYYY)	Name Of Patentee of Applicant		Translation Yes/No/n/a				
		İ							
			Title, Date, Pages, Etc., if kno	wn)					
	"iButton Overview", 7/26/02, pp								
	"iButton Memory Overview", 1 page, www.ibutton.com/ibuttons/memoryoverview.html								
		"DS1921G Thermochron iButton", Dallas Semiconductor, 10/09/03, pp. 1-46							
					"DS1922L, DS1922T Temperature Logger iButton With 8kB Datalog Memory", Dallas Semiconductor, 10/09/03, pp. 1-48				
	"DS1922L, DS1922T Temperatu	re Logger iButton With 8kB	Datalog Memory", Dallas Semiconduc						
	"DS1922L, DS1922T Temperatu	re Logger iButton With 8kB							
	"DS1922L, DS1922T Temperatu	re Logger iButton With 8kB	Datalog Memory", Dallas Semiconduc						
	"DS1922L, DS1922T Temperatu "DS1921 H/Z High-Resolution T	re Logger <u>i</u> Button With 8kB Thermochron <u>i</u> Button Range F	Datalog Memory", Dallas Semiconduc	09/27/02, p	p. 1-44				